

AMENDMENTS TO THE SPECIFICATION

Please replace the present Abstract of the Disclosure with the following new

Abstract of the Disclosure:

~~The invention provides granular~~Granular secondary particles of a lithium-manganese composite oxide suitable for use in non-aqueous electrolyte secondary batteries showing high-output characteristics which are granular secondary particles made up of aggregated crystalline primary particles of a lithium-manganese composite oxide and have many micrometer-size open voids therein,~~the open voids having an~~ with a defined average diameter ~~in the range of from 0.5 to 3 μ m and the total volume of the open voids being in the range of from 3 to 20 vol.% on average based on the total volume of the granules.~~ These particles are suitable for use as a constituent material for non-aqueous electrolyte secondary batteries showing high-output characteristics. ~~The invention further provides a~~A process for producing the granular secondary particles ~~of a lithium-manganese composite oxide~~ which includes spray-drying a slurry prepared by dispersing a fine powder of at least a manganese oxide, a lithium source, ~~an optional~~ compound containing at least one element selected from Al, Co, Ni, Cr, Fe, and Mg, and an agent for open-void formation to thereby granulate the slurry and then calcining the granules ~~at a~~ temperature of from 700 to 900°C.